

APPENDIX

Issued Patents

	Application/Patent Number	Title	Filed/Issue Date	Recordation Information
1.	5,999,619	Synthetic Termination	12/07/1999	Reel/Frame: 008908/0624 Assignors: Bingel, Thomas Assignee: Paradyne Corporation Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC
2.	6,028,919	Passive Distributed Filter System and Method Including Caller ID	02/22/2000	Reel/Frame: 008976/0785 Assignors: Bingel, Thomas, et al Assignee: Paradyne Corporation Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC
3.	6,078,613	System and Method for Bridging Multiple Communication Devices to a Single Communication Connection	06/20/2000	Reel/Frame: 008916/0775 Assignors: Bingel, Thomas J. Assignee: Paradyne Corporation Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC
4.	6,314,180	System and Method for Providing a Frequency Dependent Synthetic Termination	11/06/2001	Reel/Frame: 009102/0469 Assignors: Bingel, Thomas J. Assignee: Paradyne Corporation Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC
5.	6,574,308	Digital Subscriber Line Diagnostic System	06/03/2003	Reel/Frame: 012057/0186 Assignors: MacDonald, Alistair Malcolm, et al. Assignee: Paradyne Corporation Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC

6	7,106,834	Digital Subscriber Line Diagnostic System	09/12/2006	<p>Reel/Frame: 022151/0199 Assignors: MacDonald, Alistair Malcolm, et al. Assignee: Paradyne Corporation</p> <p>Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC</p>
7.	11/467,967	Digital Subscriber Line Diagnostic System	08/29/2006	<p>Reel/Frame: 022151/0199 Assignors: MacDonald, Alistair Malcolm, et al. Assignee: Paradyne Corporation</p> <p>Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC</p>
8.	6,826,265		11/30/2004	<p>Reel/Frame: 010849/0823 Assignors: Bingel, Thomas, et al. Assignee: Paradyne Corporation</p> <p>Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC</p>
9	7,080,012	Dynamic Time Division Multiplexing of Voice Signals Into Ethernet Data Streams Over a Wan Circuit	07/18/2006	<p>Reel/Frame: 012824/0389 Assignors: Latimer, Kenneth J. Assignee: Net to Net Technologies</p> <p>Reel/Frame: 015715/0953 Assignors: Net to Net Technologies, Inc. Assignee: Paradyne Corporation</p> <p>Reel/Frame: 022151/0213 Assignors: Paradyne Corporation Assignee: Rawor Systems Development LLC</p>